III. Amendments to the Abstract

Please replace the Summary with the following Abstract:

Abstract

There is provided a seat belt device which can reduce its manufacturing cost. The seat belt device system includes a locking device for locking an operation of drawing out a belt from a seat belt the retractor [[R,]] having a sensor-weight type acceleration sensor for activating the locking device, a posture controller [[F]] for controlling a posture of a sensor weight of the sensor-weight type acceleration sensor, an angle detection device [[K]] for detecting a rotation angle of a backrest [[S2]], and an interlocking member [[11]] for allowing the angle detection device [[K]] to interlock with the posture controller. F. The angle detection device K is a link mechanism having a first detective member 4, a second detective member 1 and 8, a first link member 4, a second link member 2 and 6, a first turning pair 41, a second turning pair 42, a third turning pair 43, and a fourth turning pair 44. The angle detection device allows the interlocking member [[11]] to rotate in accordance with the reclining angle of the backrest [[S2]]. The posture controller F is controlled by means of the rotation of the interlocking member 11 so as to keep the sensor-weight type acceleration sensor horizontal when the reclining angle is within a range [[A]] where a passenger wears the seat belt and not to interlock with the angle detection device K when the reclining angle is outside of the range. within ranges B and C when the passenger does not wear the seat belt.